



EMPLOYEE BULLETIN

EB No. 1020

13 May 1983

MASS STORAGE SYSTEMS SEMINAR

1. Mass Storage Systems (MSS) is a fast growing technology area. Many firms are announcing new products involved in various forms of microfilm, hi-density magnetics, and optical disks. Since it is difficult to remain abreast of these developments, the Intelligence Information Handling Committee, Intelligence Community Staff, is sponsoring a seminar on this subject. This seminar will be a forum to discuss these technologies and to hear presentations from selected industry representatives. The seminar will be held on Wednesday and Thursday, 1 and 2 June 1983, in the Headquarters Auditorium.

2. Those wishing to attend are welcome to the full two-day sessions or any portions, as appropriate. Employees planning on attending must contact [redacted] Intelligence Information Handling Committee, on [redacted] prior to 27 May 1983.

3. The following is the agenda for both days:

Wednesday, 1 June 1983

Intelligence Community and Government Presentations

9 - 9:15 a.m.

Welcome - [redacted]
(Chairman, Intelligence Information Handling
Committee, Intelligence Community Staff)

9:15 - 10 a.m.

Keynote Speaker - Dr. Ruth M. Davis
(President, Pymatuning Group, Inc.)
Dr. Davis is a leader in and contributor to the
ADP field in the positions she has held in
government, industry, and academia. Dr. Davis
has been the recipient of many awards, including
the Department of Energy Distinguished Service
Medal and an Honorary Doctorate of Engineering
from Carnegie Mellon University. During Dr. Davis'
keynote address, she will reflect upon mass storage
system developments in the past years and will
share with us her perspective of the various
technologies for these systems in the future.

10 - 10:15 a.m.

BREAK

STAT

10:15 - 11 a.m.

CIA-ADSTAR System -
(Chief, Micrographics Systems Branch, Office of
Central Reference, Central Intelligence Agency)

STAT

11 - 11:45 a.m.

Optical Disk Technology -
(Applied Physics Research Division, Office of
Research and Development, Central Intelligence
Agency)

STAT

11:45 a.m. - 1:15 p.m. LUNCH

1:15 - 2 p.m.

Hi-density Magnetic Storage Devices -
(Chief, Office of Computer and Processing Technology,
National Security Agency)

2 - 2:45 p.m.

MSS at the Library of Congress - Joseph W. Price
(Chief, Science and Technology Division, Library
of Congress)

2:45 - 3 p.m.

BREAK

3 - 3:45 p.m.

MSS at the Department of Agriculture - Max R. Miller
(Acting Chief, Systems Engineering Branch, U.S.
Department of Agriculture)

STAT

3:45 - 4 p.m.

Closing Remarks -

Thursday, 2 June 1983

Industry Presentations

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9 - 9:15 a.m.

Welcome -

9:15 - 10 a.m.

Eastman Kodak Company - Roger D. Milaven
(National Account Manager, Business Imaging Systems)

10 - 10:15 a.m.

BREAK

10:15 - 11 a.m.

Mnemos, Inc. - Richard B. White
(Vice President, Mnemos, Inc.)

11 - 11:45 a.m.

RCA - Richard F. Kenville
(Manager, Applied Physics Laboratory)

11:45 a.m. - 1:15 p.m. LUNCH

1:15 - 2 p.m.

ACCESS Corporation - Dr. Robert J. Kalthoff
(President, ACCESS Corporation)

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2 - 2:45 p.m.

Summary Remarks -

NOTE: Additional industry presentations may be added prior to 27 May 1983.
An announcement will be made on 1 June if this agenda is changed.

DISTRIBUTION: ALL EMPLOYEES (1-6)